

**AMENDMENTS TO THE ABSTRACT**

Please replace the Abstract with the following new paragraph:

Facilitation of a windowed content manifestation environment (CME) within a web browser is disclosed. A server system is configured to serve a software system and associated content via an electronic data network. A web browser client operates within the electronic data network which instantiates a CME and is operative to receive the software system and associated content to produce at least one window object within the CME. Each window object is associated with a set of controllable attributes and are configured to manifest at least a portion of the content. The controllable attributes are capable of affecting the manifestation of the window objects by the web browser client within the CME.